Message

From: Mylott, Richard [Mylott.Richard@epa.gov]

Sent: 4/16/2014 2:06:37 PM

To: Daly, Carl [Daly.Carl@epa.gov]; McGrath, Shaun [McGrath.Shaun@epa.gov]; Jackson, Scott

[Jackson.Scott@epa.gov]; Cantor, Howard [cantor.howard@epa.gov]; Smith, Paula [Smith.Paula@epa.gov]

Subject: Fw: Heads up-Proposal to reduce/limit radon emissions from uranium mill tailings

Attachments: Desk Statement.docx; Qs And As for Subpart W.DOCX

Fyi...

From: McMichael, Nate

Sent: Wednesday, April 16, 2014 6:34:41 AM **To:** Millett, John; Smith, Paula; Nesky, Anthony

Cc: Mylott, Richard

Subject: RE: Heads up-Proposal to reduce/limit radon emissions from uranium mill tailings

Hi Paula-

Here is our statement and some Q&A for this. I added Tony Nesky from the radiation program to this chain. He and I can help with any additional questions.

Thank you, -Nate

Nate McMichael US EPA Office of Air and Radiation 202-564-0382 (Office)

202-236-4176 (Cell)

From: Millett, John

Sent: Tuesday, April 15, 2014 7:16 PM

To: Smith, Paula

Cc: Mylott, Richard; McMichael, Nate

Subject: Re: Heads up-Proposal to reduce/limit radon emissions from uranium mill tailings

Yes, we can get you materials tomorrow.

Sent from my BlackBerry 10 smartphone on the Verizon Wireless 4G LTE network.

From: Smith, Paula

Sent: Tuesday, April 15, 2014 6:40 PM

To: Millett, John **Cc:** Mylott, Richard

Subject: FW: Heads up-Proposal to reduce/limit radon emissions from uranium mill tailings

John- Do you know if any talking points have been developed around this release? Or who I might talk to learn more? Any help you can lend is appreciated.

Paula J. Smíth

Director, Office of Communication and Public Involvement

U.S. Environmental Protection Agency, Region 8 1595 Wynkoop Denver, CO 80202-1129

Phone: 303.312.6630 Cell: 303.882.9550

From: Johnston, Khanna

Sent: Tuesday, April 15, 2014 2:39 PM **To:** Curry, Ron; Brooks, Karl; McGrath, Shaun

Cc: Regional Administrators; DRA; Gray, David; Carey, Curtis; Smith, Paula

Subject: Heads up-Proposal to reduce/limit radon emissions from uranium mill tailings

Good Afternoon Ron, Karl, Shaun-

Heads up for you-and PADs so they can anticipate questions or asks-you may have if needed.

PER ADMINISTRATOR's REPORT---OAR will be releasing/signing a revision to propose Limiting Radon Emissions from Uranium Mill Tailings to an existing Hazardous Air Pollutants Rule either tonight or tomorrow. OAR anticipates industry to challenge the rule.

There are 12 existing facilities that are currently operating at a technology-based standard. Air program indicated states/tribes will generally be supportive (YES), industry opposed (YES, may challenge the portions of the rule), environs in favor (likely express frustration that the timeline the EPA used did not result in a new form of the standard and that the Agency is proposing a technology-based standard.)

Where are the 12 facilities located (city, state)?

White Mesa Mill, Blanding, UT
Shootaring Canyon, Ticaboo, UT
Sweetwater Mill, Rawlins, WY
Alta Mesa, Brooks County TX
Crow Butte, Dawes County, NE
Hobson/La Palangana, South TX
Willow Creek, Christensen, WY
Smith Ranch, Converse County, WY
Uranium One, Luderman, WY
Lost Creek, Lost Creek, NE
Cameco, Marsland, NE
Powertech, Dewey Burdock, SD

Does my office need to give any of the Regional Administrators a heads up to be prepared for any pushback/negative comments once the proposal is released? We anticipate industry challenge on this rule. Regions 6, 7 and 8 are most impacted by this proposed rule and may receive initial negative statements, however, expect a more unified response from National Mining Association.

Thank you, khanna

Khanna Johnston, Acting Director I Office of Regional Operations I U.S. Environmental Protection Agency 1200 Pennsylvania Ave, NW (MC-1301B) I Washington DC 20460 I work 202.564.2820